

Substitute Form PTO-1449
(Modified)U.S. Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
09143-018001Application No.
10/039,246**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

Applicant
Suk H. ChoFiling Date
January 4, 2002Group Art Unit
1614/16

(37 CFR § 1.98(b))

U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
mc7	AA	3,615,721	10/26/71	Silberman			
	AB	4,393,085	07/12/83	Spradlin et al.			
	AC	4,698,360	10/06/87	Masquelier			
	AD	4,737,364	04/12/88	Kalogris			
	AE	5,009,891	04/23/91	Niwa et al.			
	AF	5,308,627	05/03/94	Umbdenstock, Jr.			
	AG	5,387,422	02/07/95	Handel et al.			
	AH	5,565,435	10/15/96	Yoneyama et al.			
	AI	5,567,424	10/22/96	Hastings			
	AJ	5,569,458	10/29/96	Greenberg			
	AK	5,589,182	12/31/96	Tashiro et al.			
	AL	5,626,849	05/06/97	Hastings et al.			
	AM	5,904,924	05/18/99	Gaynor et al.			
	AN	5,948,443	09/07/99	Riley et al.			
	AO	5,976,568	11/02/99	Riley			
	AP	6,030,621	02/29/00	De Long et al.			
✓	AQ	6,054,128	04/25/00	Wakat			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AR							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
mc7	AS	http://www.indena.it/pharmac.htm - Indena, Pharmaceuticals, printed from website August 13, 2002
	AT	Balch and Balch, <u>Prescription for Nutritional Healing</u> , Second Edition, 1997, pp. 20-21 and 47-48
✓	AU	Bombardelli, "Phytosome®: new cosmetic delivery system," <u>Boll. Chim. Farmaceutico</u> , 1991, 8 pgs.

Examiner Signature

Michelle C. Flood

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Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
mc2	AV	Cao et al., "Increases in human plasma antioxidant capacity after consumption of controlled diets high in fruit and vegetables," <u>Am. J. Clin. Nutr.</u> , 1998, 68:1081-1087
	AW	Dallas et al., "Degradation of oligomeric procyanidins and anthocyanins in Tinta Roriz red wine during maturation," <u>Vitis</u> , 1995, 34(1):51-56
	AX	Demrow et al., "Administration of Wine and Grape Juice Inhibits In Vivo Platelet Activity and Thrombosis in Stenosed Canine Coronary Arteries," <u>Circulation</u> , 1995, 91:1182-1188
	AY	Eichhorn et al., "Spontaneous Alterations in Coronary Blood Flow Velocity Before and After Coronary Angioplasty in Patients With Severe Angina," <u>JACC</u> , 1991, 17(1):43-52
	AZ	Folts et al., "Platelet Aggregation in Partially Obstructed Vessels and its Elimination with Aspirin," <u>Circulation</u> , 1976, 54:365-370
	AAA	Folts et al., "Possible Platelet Thrombi Formation in Dog and Human Femoral Arteries," <u>Texas Heart Institute Journal</u> , 1982, 9(1):19-26
	ABB	Folts, "An In Vivo Model of Experimental Arterial Stenosis, Intimal Damage, and Periodic Thrombosis," <u>Circulation</u> , 1991, 83(Suppl. IV):IV-3 - IV-14
	ACC	Folts et al., "Moderate alcohol consumption, CAD, and myocardial ischemia," <u>J. Myocardial Ischemia</u> , 1994, 6(8):33-40
	ADD	Folts, "Drugs for the Prevention of Coronary Thrombosis: From an Animal Model to Clinical Trials," <u>Cardiovasc. Drugs Ther.</u> , 1995, 9:31-43
	AEE	Folts, "Gastric Administration of a Commercial Flavonoid Dietary Supplement Inhibits In Vivo Platelet Activity and Cyclic Flow Reductions in Stenosed Monkey Carotid Arteries," <u>Supplement to Circulation</u> , Abstracts from the 68 th Scientific Sessions, Anaheim, California, p. I-489, Abstract No. 2336
	AFF	Folts, "Flavonoid in Tea but not Coffee Given by Gastric Tube Inhibits In Vivo Platelet Activity and Thrombus Formation in Stenosed Dog Coronary Arteries," <u>FASEB J.</u> , 1996, p. A793, Abstract No. 4579
	AGG	Folts et al., "Grape Juice But Not Orange or Grapefruit Juice Significantly Inhibits In Vivo Platelet Activity and Thrombosis in Stenosed Canine Coronary Arteries," <u>Supplement to JACC</u> , 1997, 29(2, Suppl. A):180A, Abstract No. 734-5
	AHH	Folts, "Three Glasses of Grape But Not Orange or Grapefruit Juice Inhibit Ex Vivo Platelet Aggregation in Human Volunteers," <u>Supplement to JACC</u> , 1997, 29(2, Suppl. A):226A, Abstract No. 767-3
	AII	Folts and Osman, "Platelet Inhibitory Effect of Feeding Grape Juice But Not Orange or Grapefruit Juice for Seven Days in Monkeys," <u>Supplement to JACC</u> , 1997, 29(2, Suppl. A):303A, Abstract No. 1006-156
	AJJ	Formica and Regelson, "Review of the Biology of Quercetin and Related Bioflavonoids," <u>Food Chem. Toxic.</u> , 1995, 33(12):1061-1080
	AKK	Hashimoto et al., "Effect of Acute Intake of Red Wine on Flow-Mediated Vasodilatation of the Brachial Artery," <u>Am. J. Cardiol.</u> , 2001, 88:1457-1460
	ALL	Morris et al., "Effects of Fruit Maturity, Juice Storage, and Juice Extraction Temperature on Quality of 'Concord' Grape Juice," <u>J. Amer. Soc. Hort. Sci.</u> , 1986, 111(5):742-746
✓	AMM	Preuss et al., "Effects of Niacin-Bound Chromium and Grape Seed Proanthocyanidin Extract on the Lipid Profile of Hypercholesterolemic Subjects: A Pilot Study," <u>J. Med.</u> , 2000, 31(5 & 6):227-246

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mca	ANN	Singleton and Rossi, Jr., "Colorimetry of Total Phenolics with Phosphomolybdic-Phosphotungstic Acid Reagents," <u>Am. J. Enol. Vitic</u> , 1965, 16:144-158
	AOO	Slane et al., "Platelet Inhibition in Stenosed Canine Arteries by Quercetin and Rutin, Polyphenolic Flavonoids Found in Red Wine," <u>Clinical Research</u> , 1994, 42(2):162A, Abstract
	APP	Strong, "Atherosclerosis in the Young: Risk and Prevention," <u>Hospital Practice</u> , 1999, pp. 15, 16 and 19
	AQQ	Strong et al., "Prevalence and Extent of Atherosclerosis in Adolescents and Young Adults," <u>JAMA</u> , 1999, 281(8):727-735
↓	ARR	Waterhouse et al., "The Phenolic Phytochemicals in Wine, Fruit and Tea: Dietary Levels, Absorption and Potential Nutritional Effects," <u>Hypernutritious Foods</u> , 1997, Finley et al. (eds.), Agscience, Inc., Chapter 14, pp. 219-238

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